

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書籍名	出版社名	出版地	出版年	ページ
鈴木忠樹	サル痘ウイルス	国立感染症研究所	病原体検出マニュアル 第2版	国立感染症研究所	東京	令和4年8月	p.1-19

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Yoshikawa T, Taniguchi S, Kato H, Iwata-Yoshikawa N, Tani H, Kurosu T, Fujii H, Omura N, Shibamura M, Watanabe S, Egawa K, Inagaki T, Sugimoto S, Phanthanawiboon S, Harada S, Yamada S, Fukushi S, Morikawa S, Nagata N, Shimojima M, Saijo M.	A highly attenuated vaccinia virus strain LC16m8-based vaccine for severe fever with thrombocytopenia syndrome.	PLoS Pathogens	Feb 3	17(2):e1008859	2021
西條政幸	災害医療2020 – 大規模イベント、テロ対応を含めて。サーベイランスの強化(感染症対策)	日本医師会雑誌	149(増刊号)	244-255	2020
西條政幸	クリミア・コンゴ出血熱.	臨床検査	65	170-175	2021
齋藤智也	東京2020の生物テロ対策を考える	公衆衛生	84(5)	318-322	2020
Yamamoto S, Saito M, Nagai E, Toriuchi K, Nagai H, Yotsuyanagi, Nakagama Y, Kido Y, Adachi E.	Antibody response to SARS-CoV-2 in people living with HIV.	J Microbiol Immunol Infect.	54	144-146	2020
Yamamoto S, Saito M, Nagai E, Toriuchi K, Nagai H, Yotsuyanagi, Nakagama Y, Kido Y, Adachi E.	Seroconversion against SARS-CoV-2 occurred after the recovery in patients with COVID-19.	J Med Virol	93(2)	692-694	2021

Sano S, Fukushi S, Yamada S, Harada S, Kinoshita H, Sugimoto S, Yoshikawa T, Kurusu T, Takamatsu Y, Shimojima M, Toda S, Hamada Y, Fujisawa N, Sugimoto T, Saijo M.	Development of an RT-LAMP Assay for the Rapid Detection of SFTS Virus.	Viruses	13	693	2021
Kato H, Takayama-Ito M, Satoh M, Kawahara M, Kitaura S, Yoshikawa T, Fukushi S, Nakajima N, Komeno T, Furuta Y, Saijo M.	Favipiravir treatment prolongs the survival in a lethal mouse model intracerebrally inoculated with Jamestown Canyon virus.	PLoS Negl Trop Dis	15	e0009553 (doi:10.1371/journal.pntd.0009553)	2021
Nosaki Y, Maeda K, Watanabe M, Yokoi T, Iwai K, Noguchi A, Terobiume M, Satoh M, Kaku Y, Sato Y, Kato H, Okutani A, Kawahara M, Harada M, Inoue S, Maeda K, Suzuki T, Saijo M, Takayama-Ito M.	Fourth imported rabies case since the eradication of rabies in Japan in 1957.	J Travel Med	28	taab151 (doi:10.1093/jtm/taab151)	2021
Inagaki T, Taniguchi S, Kawai Y, Maeki T, Nakayama E, Tajima S, Takeyama H, Lim CK, Saijo M.	Leu-to-Phe substitution at position 146 decreases the growth ability of Zika virus and partially reduces its pathogenicity in mice.	Sci Rep	11	19635 (doi:10.1038/s41598-021-99086-2)	2021
Yoshikawa T, Kurosu T, Fukushi S, Shimojima M, Saijo M.	A Patient with Severe Fever with Thrombocytopenia Syndrome (SFTS) Infected from a Sick Dog with SFTS Virus Infection.	Jpn J Infect Dis		doi:10.7883/yoken.JJID.2021.796.	2022
Taniguchi S, Inagaki T, Tajima S, Suzuki T, Yoshikawa T, Fukushiki S, Park ES, Fujii H, Morikawa S, Tani H, Nakayama E, Maejima T, Shimojima M, Lim CK, Saijo M.	Reverse Genetics System for Heartland Bandavirus: NSs Protein Contributes to Heartland Bandavirus Virulence.	J Virol.	96	e0004922 (doi:10.1128/jvi.00049-22)	2022

Saijo M.	Severe fever with thrombocytopenia syndrome, a viral hemorrhagic fever, endemic to Japan: achievements and directions to the future in the scientific and medical research.	Jpn J Infect Dis		doi:10.7883/yoken.JJID.2021.851	2022
Adachi E (corresponding author), Nagai E, Saito M, Isobe M, Kohnuma T, Koga M, Tsubutsumi T, Nannya Y, Yotsuyanagi H	Anti-spike protein antibody titer at the time of breakthrough infection of SARS-CoV-2 omicron.	J Infect Chemother.		S1341-321X(22)00100-32022	2022
Adachi E (corresponding author), Saito M, Nagai H, Ikeuchi K, Tsubutsumi T, Yotsuyanagi H	Transient depletion of T cells during COVID-19 and seasonal influenza in people living with HIV.	J Med Virol	94(5)	1789-1791	2022
Yoshikawa T.	Third-generation smallpox vaccine strain-based recombinant vaccines for viral hemorrhagic fevers.	Vaccine.	39	6174-81	2021
Yoshikawa T.	Vaccine Development for Severe Fever with Thrombocytopenia Syndrome.	Viruses.	13	627(doi:10.3390/v13040627)	2021
Misu M, Yoshikawa T, Sugimoto S, Takamatsu Y, Kurosu T, Oujima Y, Yoshikawa M, Shimajima M, Ebihara H, Saijo M.	Rapid whole genome sequencing methods for RNA viruses.	Front Microbiol.	23;14:	1137086.	2023

Akazawa D, Ohashi H, Hishiki T, Morita T, Iwanami S, Kim K S, Jeong YD, Park E S, Kataoka M, Shionoya K, Mifune J, Tsuda K, Ojima S, Aizawa AH, Nakajima S, Park H, Yoshikawa T, Shimojima M, Kiga K, Iwami S, Maeda K, Suzuki T, Ebihara H, Takahashi Y, Watashi K.	Potential anti-myxovirus activity of atovaquone, emefloquine, and molnupiravir, and their potential use as treatments.	J Infect Dis.	9	jjad058.	2023
Inada M, Saito S, Tsuzuki S, Okumura N, Sato L, Kamegai K, Sanada M, Komatsubara M, Shimojima M, Ebihara H, Kasuya F, Nagashima M, Sadamasu K, Yamamoto K, Ujiie M, Morioka S, Ohmagari N.	Treatment with tecovirimat of the first two cases of monkeypox in Japan.	J Infect Chemother.	29(4)	418–421	2023
Tomita N, Morino E, Terada-Hirashima J, Uemura Y, Shimizu Y, Saito S, Suzuki T, Okumura N, Iwasaki H, Ebihara H, Shimojima M, Sugiura W, Ohmagari N, Ujiie M.	Evaluating the Immunogenicity and Safety of Smallpox Vaccine to Monkeypox in Healthy Japanese Adults: A Single-Arm Study.	Life	13(3)	787	2023
Wang Y, Tanuma J, Li J, Iwahashi K, Peng L, Chen C, Hao Y, Gilmour S.	Elimination of HIV transmission in Japanese MSM with combination interventions.	The Lancet Regional Health - Western Pacific,	23	100467.	2022
Kaneko N, Sherriff N, Takaku M, Vera J H, Peralta C, Iwahashi K, Ishida T, Mirandola M.	Increasing access to HIV testing for men who have sex with men in Japan using digital vending machine technology.	International Journal of STD & AIDS,		095646242210949.	2022